

ABSTRACT

Therapeutically effective anti-viral compositions, useful especially against respiratory diseases caused or mediated by respiratory syncytial virus
5 (RSV) are disclosed, wherein said compositions comprise at least one anti-RSV antibody, including high affinity antibodies, and an additional anti-inflammatory agent, especially corticosteroids, as well as anti-inflammatory antibodies, especially anti-interleukin-6. Also disclosed are methods of using such compositions to treat and/or prevent respiratory diseases. Such
10 compositions may optionally contain other non-antibody anti-viral agents.